



ROM PCI/ISA BIOS (2A6LGI99)
STANDARD CMOS SETUP
AWARD SOFTWARE, INC.

Date (mm:dd:yy) : Wed, Sep 8 2004
Time (hh:mm:ss) : 10 : 15 : 10

HARD DISKS	TYPE	SIZE	CYLS	HEAD	PRECOMP	LANDZ	SECTOR	MODE
Primary Master	: User	41104M	4997	255	0	19678	63	LBA
Primary Slave	: None	0M	0	0	0	0	0	----
Secondary Master	: None	0M	0	0	0	0	0	----
Secondary Slave	: None	0M	0	0	0	0	0	----

Drive A : 1.44M, 3.5 in.
Drive B : None

LCD&CRT : CRT (*)
Halt On : All errors

Base Memory:	640K
Extended Memory:	64512K
Other Memory:	384K
Total Memory:	65536K (**)

ESC : Quit : Select Item PU/PD/+/- : Modify
F1 : Help (Shift)F2 : Change Color

Notes :

- (*) If you experience problems with the display on a TFT monitor, the "LCD&CRT" parameters can be changed to "Both" instead of "CRT". In this case, it may be necessary to adjust the "LCD Panel Type" parameter in the "BIOS FEATURES SETUP" page.
- (**) The memory size depends on the revision of the MTPC board. For MTPC rev. A1 and A1/R, the memory size can be 8MB or 16MB. For MTPC rev. A1/R2, the memory size can be 32MB or 64MB.

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BIOS FEATURES SETUP
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Virus Warning	: Enabled	Video BIOS Shadow	: Enabled
CPU Internal Cache	: Enabled	C8000-CBFFF Shadow	: Disabled
External Cache	: Enabled	CC000-CFFFF Shadow	: Disabled
CPU L2 Cache ECC Checking	: Enabled	D0000-D3FFF Shadow	: Disabled
Processor Number Feature	: Enabled	D4000-D7FFF Shadow	: Disabled
Quick Power On Self Test	: Enabled	D8000-DBFFF Shadow	: Disabled
Boot Sequence	: A,C,SCSI	DC000-CFFFF Shadow	: Disabled
Swap Floppy Drive	: Disabled	LCD Panel Type	: 640x480 18-TFT
Boot Up Floppy Seek	: Enabled		
Boot Up NumLock Status	: Off		
IDE HDD Block Mode	: Enabled		
Gate A20 Option	: Fast		
Memory Parity/ECC Check	: Disabled		
Typematic Rate Setting	: Enabled		
Typematic Rate (Chars/Sec)	: 30		
Typematic Delay (Msec)	: 250	ESC : Quit	: Select Item
Security Option	: Setup	F1 : Help	PU/PD/+/- : Modify
PCI/VGA Palette Snoop	: Disabled	F5 : Old Values	(Shift)F2 : Color
OS Select For DRAM > 64MB	: Non-OS2	F6 : Load BIOS Defaults	
		F7 : Load Setup Defaults	



ROM PCI/ISA BIOS (2A6LGI99)
PNP/PCI CONFIGURATION
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PNP OS Installed : No		
Resources Controlled By : Manual		
Reset Configuration Data : Disabled		
IRQ-3	assigned to : PCI/ISA PnP	
IRQ-4	assigned to : PCI/ISA PnP	
IRQ-5	assigned to : Legacy ISA	
IRQ-7	assigned to : Legacy ISA	
IRQ-9	assigned to : Legacy ISA	
IRQ-10	assigned to : Legacy ISA	
IRQ-11	assigned to : Legacy ISA	
IRQ-12	assigned to : PCI/ISA PnP	
IRQ-14	assigned to : PCI/ISA PnP	
IRQ-15	assigned to : PCI/ISA PnP	
DMA-0	assigned to : PCI/ISA PnP	
DMA-1	assigned to : PCI/ISA PnP	
DMA-3	assigned to : PCI/ISA PnP	
DMA-5	assigned to : PCI/ISA PnP	
DMA-6	assigned to : PCI/ISA PnP	
DMA-7	assigned to : PCI/ISA PnP	
		ESC : Quit : Select Item
		F1 : Help PU/PD/+/- : Modify
		F5 : Old Values (Shift)F2 : Color
		F6 : Load BIOS Defaults
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ROM PCI/ISA BIOS (2A6LGI99)
INTEGRATED PERIPHERALS
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OnChip IDE Channel0 : Enabled	
OnChip IDE Channel1 : Enabled	
IDE Prefetch Mode : Enabled	
Primary Master PIO: Auto	
Primary Slave PIO: Auto	
Secondary Master PIO: Auto	
Secondary Slave PIO: Auto	
Primary Master UDMA: Auto	
Primary Slave UDMA: Auto	
Secondary MasterUDMA: Auto	
Secondary Slave UDMA: Auto	
Init Display First : PCI Slot	
KBC input clock : 8 MHz	
Onboard FDC Controller: Enabled	
Onboard Serial Port 1 : 3F8/IRQ4	
Onboard Serial Port 2 : 2F8/IRQ3	
UART Mode Select : Normal	
Onboard Parallel Port : Disabled	
ESC : Quit : Select Item	
F1 : Help PU/PD/+/- : Modify	
F5 : Old Values (Shift)F2 : Color	
F6 : Load BIOS Defaults	
F7 : Load Setup Defaults	